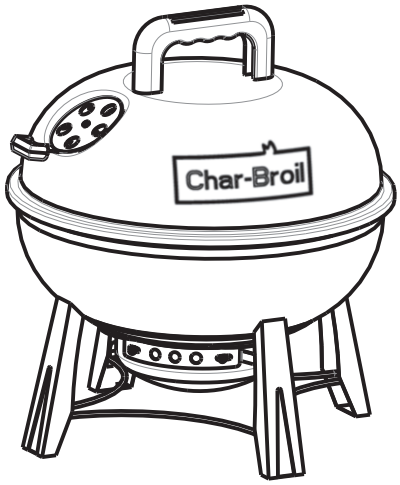
14” Tabletop Charcoal Grill

Product Guide Model 12301782



Tools needed for assembly:
Phillips Screwdriver
Adjustable Wrench
(Tools not provided)

IMPORTANT: Fill out the product record information below.

Date Purchased_____

FOR OUTDOOR USE ONLY

⚠ CAUTION:

Read and follow all safety statements, assembly instructions, and use and care directions before attempting to assemble and cook.

INSTALLER/ASSEMBLER:

Leave this manual with consumer.

CONSUMER:

Keep this manual for future reference.

⚠ WARNING:

CARBON MONOXIDE HAZARD
Burning charcoal inside can kill you. It gives off carbon monoxide, which has no odor. NEVER burn charcoal inside homes, vehicles, or tents.

⚠ WARNING:

Failure to follow all manufacturer’s instructions could result in serious personal injury and/or property damage.

⚠ CAUTION:

Some parts may contain sharp edges! Wear protective gloves if necessary.

MADE IN CHINA
Importador: EVANS POWER EQUIPMENT, S.A. DE C.V.
Camino a Cóndor # 399, Col. El Castillo C.P.45680
El Salto, Jalisco, Mexico Tel. 0133 3668 2500

If you have any questions or Need help during the Assembly, call **01800 00EVANS**

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This instruction manual contains important information necessary for the proper assembly and safe use of the appliance.

Follow all warnings and instructions when using the appliance.

Safety Symbols

The symbols and boxes shown below explain what each heading means. Read and follow all of the messages found throughout the manual.

DANGER

DANGER: Indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

WARNING

WARNING: Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

CAUTION

CAUTION: Indicates a potentially hazardous situation or unsafe practice which, if not avoided, may result in minor or moderate injury.

WARNING

FAILURE TO READ AND FOLLOW INSTRUCTIONS FOR LIGHTING CHARCOAL MAY RESULT IN SERIOUS PERSONAL INJURY AND OR PROPERTY DAMAGE.

WARNING

- Most surfaces on this unit are hot when in use. Use extreme caution. Keep others away from unit. Always wear protective clothing to prevent injury.
- Keep children and pets away.
- Do not move this unit during operation.
- Never substitute gasoline, kerosene or alcohol for charcoal starter. In some states, the use of charcoal starter is prohibited by law. In this case, paraffin-based starter cubes can be substituted for charcoal starter. Never use charcoal starter fluid with an electric starter.

WARNING

All surfaces can be hot during use. Use protection as required to prevent burning.
Do not use this unit on or near combustible surfaces or structures such as wood decks, dry leaves or grass, vinyl or wood siding, etc.
SEE OWNERS MANUAL FOR IMPORTANT SAFETY INFORMATION.

CAUTION

For residential use only. Do not use for commercial cooking.

GRILLING

Charcoal is recommended, however, wood or a combination of both may be used as the fuel source for grilling with the fuel source placed and ignited on the charcoal grate. Do not build too large of a fire. We recommend starting a fire with no more than 10 briquettes and adding more as needed during cooking. After allowing the fire to burn down, place the cooking grate on the unit. Failure to read and follow instructions for lighting charcoal may result in serious personal injury and/or property damage.

GRILL MAINTENANCE

Frequency of clean up is determined by how often the grill is used. Make sure coals are completely extinguished before cleaning inside of the unit. Thoroughly rinse with water and allow to air dry before using again. Wipe out the interior of the unit with a cloth or paper towels.

When finished cooking, and the unit has adequately cooled, clean out all remaining ashes. Ashes collect moisture, which can lead to premature rusting and decay. Also, occasional touch up of the exterior paint will be required. Black, high-temperature spray paint is recommended. NEVER PAINT THE INTERIOR OF THE UNIT.

Cooking Surface: If a bristle brush is used to clean any of the grill cooking surfaces, ensure no loose bristles remain on cooking surfaces prior to grilling. It is not recommended to clean cooking surfaces while grill is hot.

COOKING TIPS

Building Your Fire

1.) Stack charcoal briquettes or wood into a pyramid-shaped pile on top of the charcoal grate. We recommend using 10 briquettes to start your fire, adding more as needed.
2.) If using lighter fluid, saturate the charcoal briquettes with lighter fluid and let it soak in for approximately 5 minutes. If using a chimney starter, electric starter, or other type of fire starter, light your fire according to the manufacturer's instructions.
3.) After allowing the lighter fluid to properly soak in, light the pile of briquettes in several locations to ensure an even burn. ***Always light the fire with the grill lid open.*** Leave lid open until briquettes are fully lit. Failure to do this could trap fumes from charcoal lighter fluid in grill and may result in a flash fire when lid is opened.
4.) Never add charcoal lighter fluid to hot or warm coals as flashbacks may occur causing injury.
5.) You are ready to begin cooking when the pile of briquettes ashes over and produces a red glow (approximately 12 – 15 minutes).
6.) Depending on your cooking method, either leave the briquettes in a pile or spread evenly across the charcoal grate using a long-handled poker.

****Always use caution when handling hot coals to prevent injury.***

Know When Your Fire is Ready

Successful charcoal grilling depends on a good fire. The general rule for knowing when your coals are ready for grilling is to make sure that 80 percent or more of the coals are ashy gray. If you have less than that, the coals are not ready, and if all of them are glowing red hot, the fire is probably too hot. Here are a few steps you can take to adjust the temperature of your fire:

- If it is too hot, spread the coals out a bit more, which makes the fire less intense.
- Partially close the vents in the grill, which reduces the amount of oxygen that feeds the fire.
- Use the indirect grilling method, with coals to either side of the charcoal grate and the food over the other side rather than directly over the coals.
- In the event of a severe flare-up, spray the flames with water from a squirt bottle. Be careful, spraying with water tends to blow ashes around and make a mess.
- Add briquettes 2 or 3 at a time to increase the burn time. Allow 10 minutes for coals to ash over before adding more.

THE HEAT OF THE COALS

	seconds you can hold the palm of your hand 4 inches above the coals	temperature range (F°)	visual cues
HOT COALS	2	400 to 450	barely covered with gray ash; deep red glow
MODERATELY HOT TO HOT COALS	3	375 to 450	thin coating of gray ash; deep red glow
MODERATELY HOT COALS	4	325 to 375	significant coating of gray ash; red glow
MODERATELY COOL COALS	5	300 to 325	thick coating of gray ash; dull red glow

Direct and Indirect Grilling

Direct Grilling - For most grilling, the ignited coals are spread in a single layer under the food. This is called direct grilling and is appropriate for relatively quick-cooking items such as hamburgers, steaks and most seafood. The single layer of coals emits even, steady heat, whether the grill lid is open or closed, and represents the way most people grill. For more control, pile some of the coals on one side of the grill where they will emit intense heat. You can move the food around on the grill, setting it over the very hot coals when you want to sear it or when a thick piece needs to cook a little more quickly. You can also use the dampers to control the temperature in your grill.

Indirect Grilling - For items that take longer to cook, you will want to use indirect grilling. This method is for long, slow cooking in a covered grill. For indirect cooking, the coals are piled on one side of the grill, or divided and piled on two sides. This leaves an empty space next to the coals or between them. Food cooked over indirect heat is often started over direct heat and then moved to the cooler (empty) part of the grill for even, slow cooking. To make the heat as even as possible, construct two piles of coals. (Remember to keep a spray bottle filled with water on hand to extinguish any flare-ups.) Once you get used to the indirect method, you may prefer to use it for more grilling tasks. Although it may take a little longer, it is an excellent cooking method and a sure way to prevent the food from burning and to promote even cooking.

Grilling with Wood Chips/Wood Chunks

For a more robust smoke flavor while using charcoal briquettes or lump charcoal, try adding wood chips or several wood chunks to the fire. Wood chunks are available in a variety of natural flavors, and can be used alone or in addition to charcoal. As a general rule, any hardwood that bears a fruit or nut is suitable for cooking. However, different woods have very different tastes. Experiment with different woods to determine your personal favorite, and always use well-seasoned wood. Green or fresh-cut wood can turn food black, and tastes bitter.

Our Recommendations:

Chicken - Alder, Apple, Hickory, Mesquite, Sassafras, Grapevines
Beef - Hickory, Mesquite, Oak, Grapevines
Pork - Fruitwoods, Hickory, Oak, Sassafras
Lamb - Fruitwoods, Mesquite
Veal - Fruitwoods, Grapevines
Seafood - Alder, Mesquite, Sassafras, Grapevines
Vegetables – Mesquite

USDA Recommended
Internal Cooking Temperatures

Ground Meat	
Beef, Pork, Veal, Lamb	160°F
Turkey, Chicken	165°F
Fresh Beef, Veal, Lamb	
Medium Rare	145°F
(let stand 3 minutes before cutting)	
Medium	160°F
Well Done	170°F
Poultry	
Chicken & Turkey, whole	165°F
Poultry Parts	165°F
Duck & Goose	165°F
Fresh Pork	
Medium Rare	145°F
(let stand 3 minutes before cutting)	
Medium	160°F
Well Done	170°F

POLIZA DE GARANTIA / WARRANTY POLICY

IMPORTADOR / IMPORTER BY:

EVANS POWER EQUIPMENT, S.A. DE C.V.
Camino a Cóndor # 399, Col. El Castillo C.P.45680 El Salto, Jalisco, Mexico
Tel. 0133 3668 2500
www.evans.com.mx

Producto / Product: Asador de carbon / Charcoal grill
Marca / Brand name: Char-Broil
Modelo(s) / Model (s):

EVANS POWER EQUIPMENT, S.A. DE C.V., garantiza este producto por el término de 90 dias en todas sus partes y mano de obra contra cualquier defecto de fabricación y funcionamiento a partir de la fecha de la compra bajo las siguientes condiciones:

CONDICIONES

1. Para hacer efectiva esta garantía, deberá presentarse esta póliza sellada por el establecimiento que lo vendió, junto con el producto, el empaque y el comprobante de compra, en el establecimiento en el que fue adquirido
2. Durante los primeros 30 dias de la compra EVANS POWER EQUIPMENT, S.A. DE C.V. , se compromete a cambiar el producto sin ningun costo en un plazo no mayor a 10 dias.
3. Pasados los 30 dias, EVANS POWER se compromete a reparar el equipo en un plazo no mayora a 10 dias acudiendo a cualquiera de los centros de servicio autorizados relacionados en la Hoja de Centros de Servicio o llamando al telefono 01800 00EVANS para que le sea asignado el mas cercano a su domicilio.

Esta garantía no es válida en los siguientes casos:

1. Cuando el producto haya sido utilizado en condiciones distintas a las normales.
2. Cuando el producto no ha sido operado de acuerdo con el instructivo de uso proporcionado.
3. Cuando el producto ha sido alterado o reparado por personas no autorizadas por EVANS POWER EQUIPMENT, S.A. DE C.V.

Para la validez de esta póliza de garantía, deberá presentar el producto y la póliza de garantía vigente debidamente sellada por el establecimiento que lo vendió. En caso de que la presente garantía se extraviara, el consumidor puede recurrir al establecimiento donde se efectuó la compra para que le expida otra póliza, previa presentación de la nota de compra o factura respectiva

Nombre del consumidor: _____
Calle y número: _____
Colonia o poblado:_____
Delegación o municipio:_____
Ciudad, código postal y estado: _____

Sello del establecimiento y fecha de compra o instalación

El consumidor podrá solicitar y obtener las partes, componentes, consumibles y accesorios en el domicilio que aparece en este documento de EVANS POWER EQUIPMENT o marcando 01800 00EVANS o en www.evans.com.mx.

EVANS POWER EQUIPMENT, S.. DE C.V., guarantees, for a period of 90 days, that this product, including all its parts and workmanship, is free from defects in material and operation, starting on the date of purchase of the product, under the following conditions:

CONDITIONS

1. For this warranty to be effective, the consumer must present this policy, duly stamped by the store where the product was purchased, along with the product, the packing and the proof of purchase, to the said store where the product was sold.
2. During the first 30 days of the purchase EVANS POWER EQUIPMENT, S.A. DE C.V. , agrees to replace the product free of charge in no more than 10 days.
3. After the 30 days, EVANS POWER EQUIPMENT agrees to repair the product in no more than 10 days at any of the service centres listed at the EVANS Service Centres List or call 01800 00EVANS to be assigned the centre closest to your address.

This warranty is not valid in the following cases:

1. When the product has been used under conditions other than those considered normal.
2. When the product has not been operated according to the provided instructions for use.
3. When the product has been modified or repaired by personnel not authorized by EVANS POWER EQUIPMENT.

For this warranty to be valid, the consumer shall present the product and the currently valid warranty policy duly signed/stamped by the establishment where the product was sold. In case of loss of this warranty document, the consumer may request the store where the product was purchased to issue another warranty policy document, upon presentation of the corresponding proof of purchase or invoice.

Consumer name: _____
Street and number: _____
Area / neighbourhood:_____
County or municipality:_____
City, postal code and state:_____

Stamp and signature of the store where product was sold and Purchase or installation date

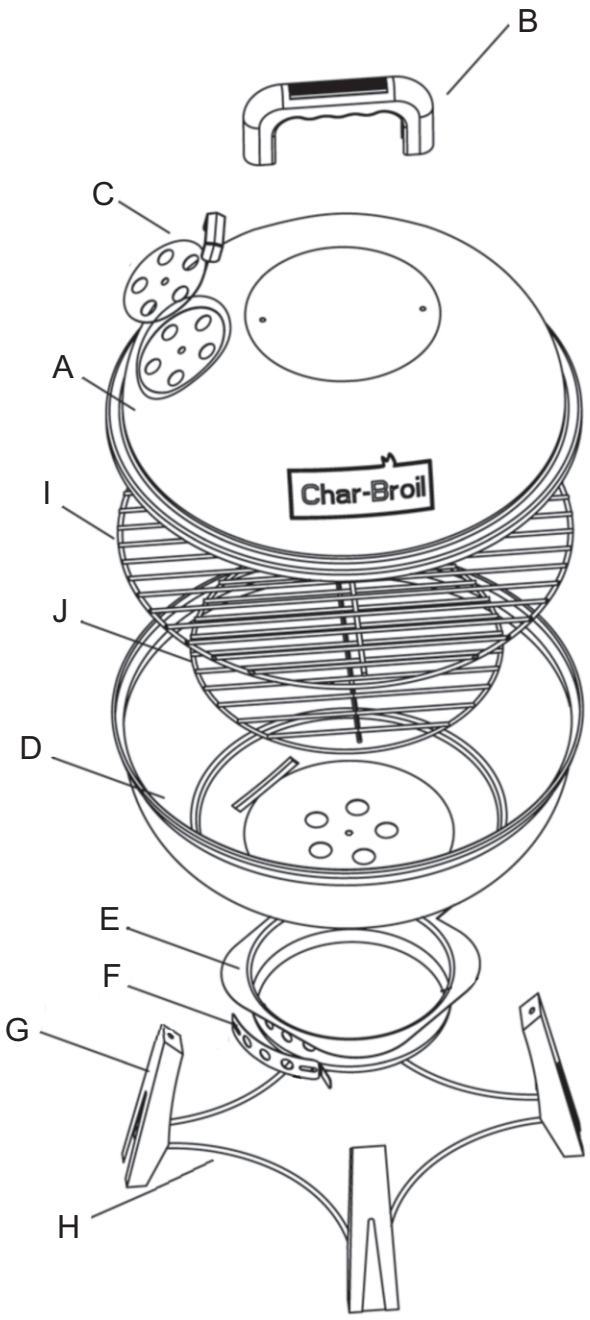
The consumer can obtain all parts, components, consumables and accessories at the address mentioned in this document for EVANS POWER EQUIPMENT or by calling 01800 00EVANS or at www.evans.com.mx

PARTS LIST / DIAGRAM

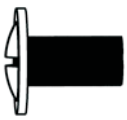
Key	Qty	Description
A	1	TOP LID
B	1	LID HANDLE
C	1	DAMPER F/ LID
D	1	FIREBOWL
E	1	ASH CATCHER
F	1	DAMPER F/ ASH CATCHER
G	4	LEG
H	1	LEG SUPPORT
I	1	COOKING GRATE
J	1	CHARCOAL GRID

NOT Pictured

...	1	HARDWARE PACK
...	1	ASSEMBLY MANUAL, ENGLISH
...	1	ASSEMBLY MANUAL, SPANISH



HARDWARE LIST


SCREW M6 X 11 - 2 PIECES

SCREW WITH WASHER M5 X 7 - 4 PIECES

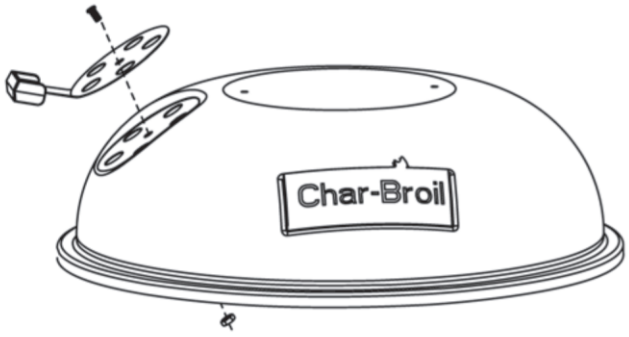
SCREW M5 X 7 - 1 PIECE

SCREW M4 X 8 - 2 PIECES

NUT M5 - 1 PIECE

NUT M4 - 2 PIECES

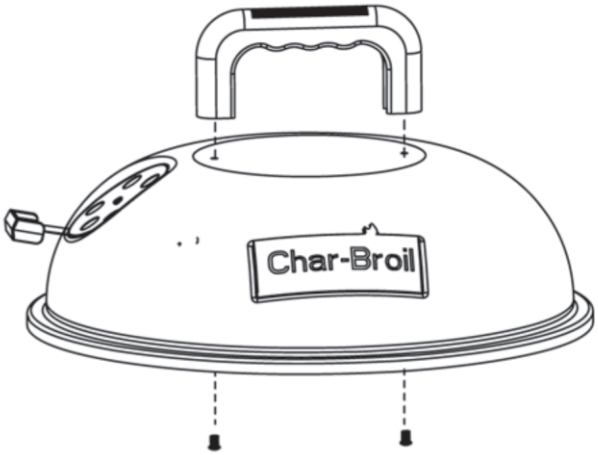
1 Align the center hole in the Lid Air Vent with the hole in the lid. Insert 1 medium screw through center hole and install M5 nut. Be careful not to over tighten nut to allow proper vent operation.



Medium Screw M5 x 7 - 1 piece

Medium Nut M5 - 1 piece

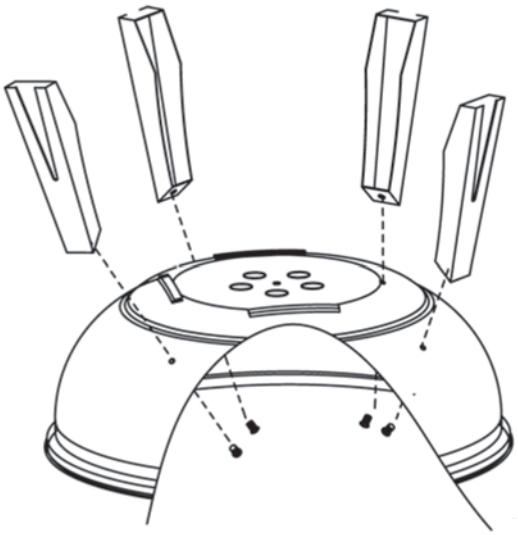
2 Align the holes in the Lid handle with the holes in the lid. Insert 2 M6 x 11 screws and tighten.



Screw M6 x 11 - 2 pieces

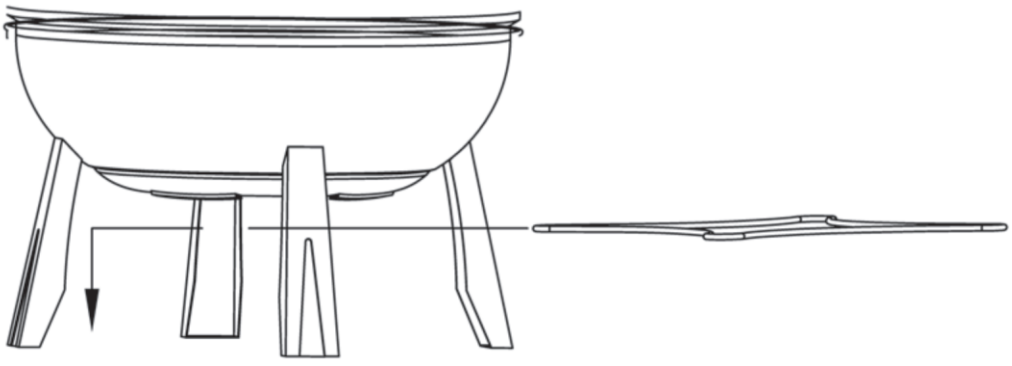
3 Insert the M5 x 7 washer head screws through the inside of the bowl and into the leg.

NOTE: Do not completely tighten the screws at this time.

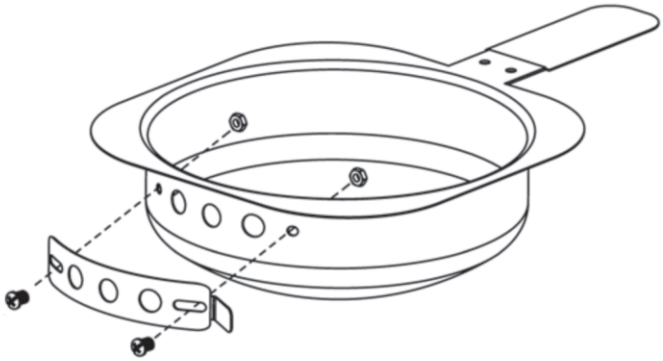


Washer Head Screw M5 x 7 - 4 pieces

4 Place the leg support into the leg hooks to hold the wire leg shelf Tighten the screws from step 3.



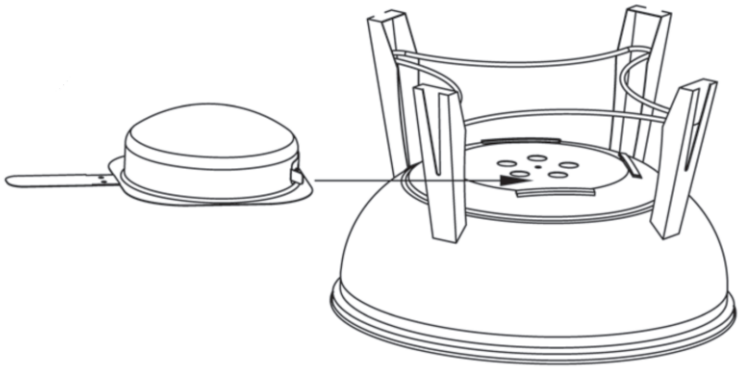
5 Align the holes in the air vent with holes in the ash catcher. Insert two M4 x 8 screws through the air vent ash catcher and ash catcher . Tighten two M4 nuts onto the screws. Be careful not to over tighten nuts to allow for proper vent operation.



Screw M4 x 8 - 2 pieces

Nut M4 - 2 pieces

6 Insert the ash catcher into the bottom bowl.



7 Place the charcoal grid onto the lower rim of the bowl. Place the cooking grid onto the upper rim of the bowl. Place the lid onto the bowl.